

FIG. 1

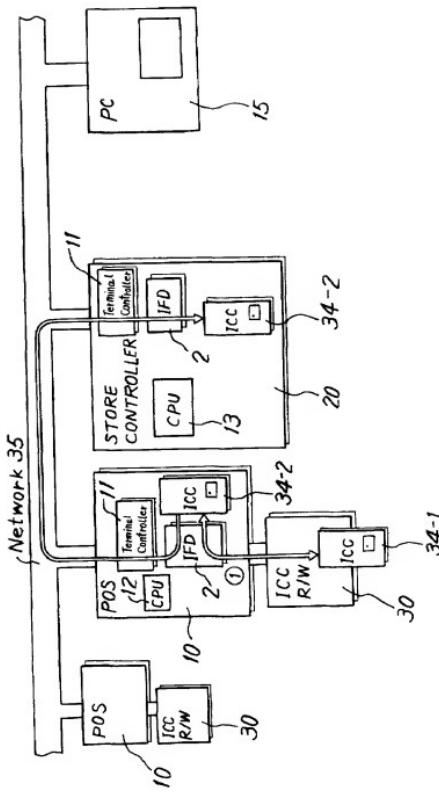


FIG. 2

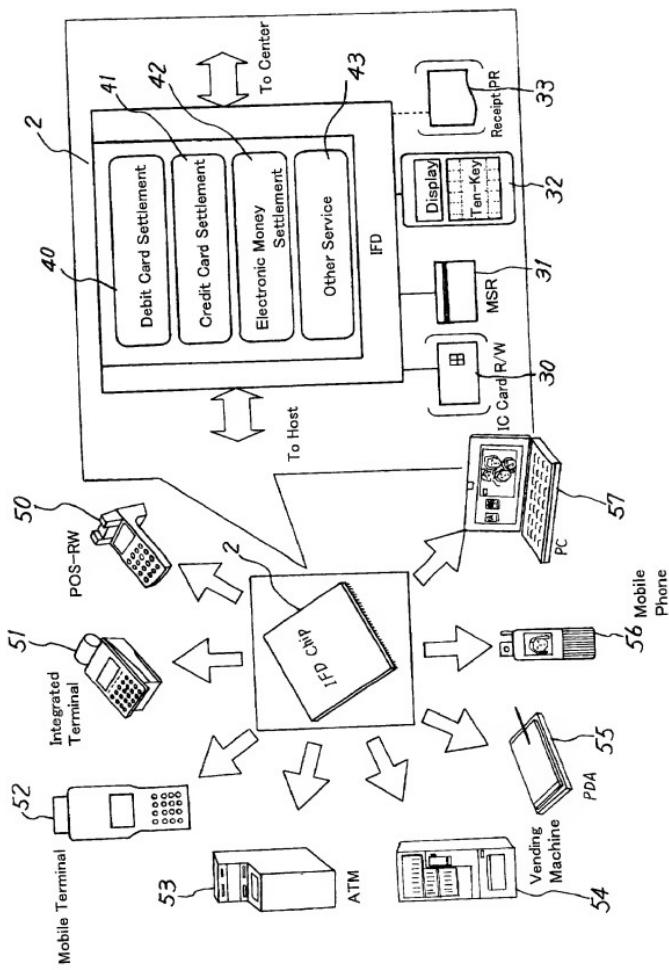


FIG. 3

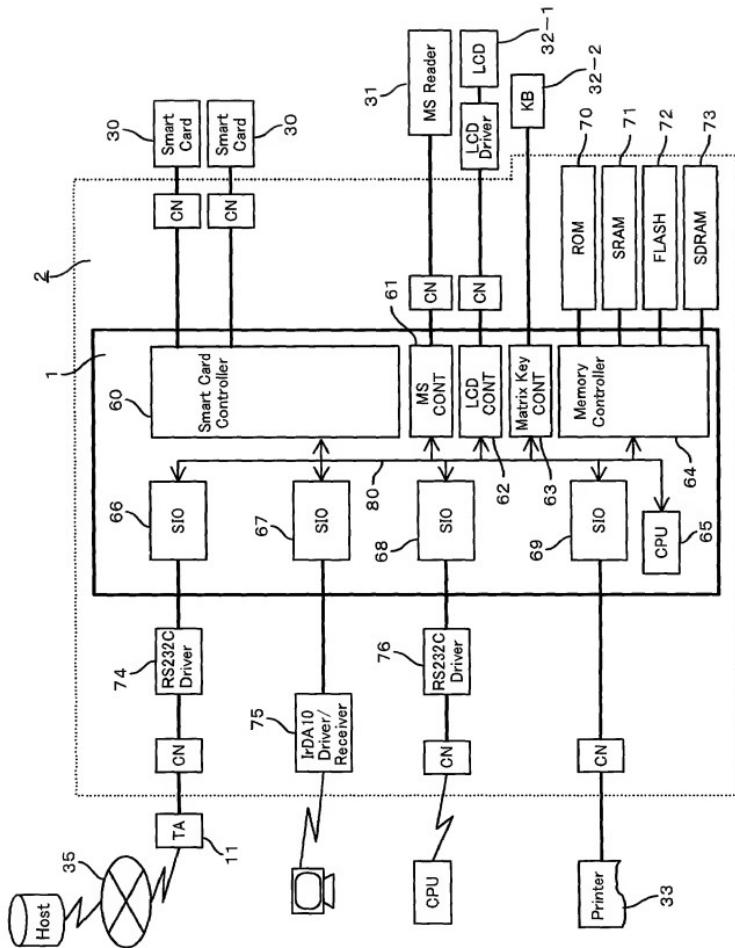


FIG. 4

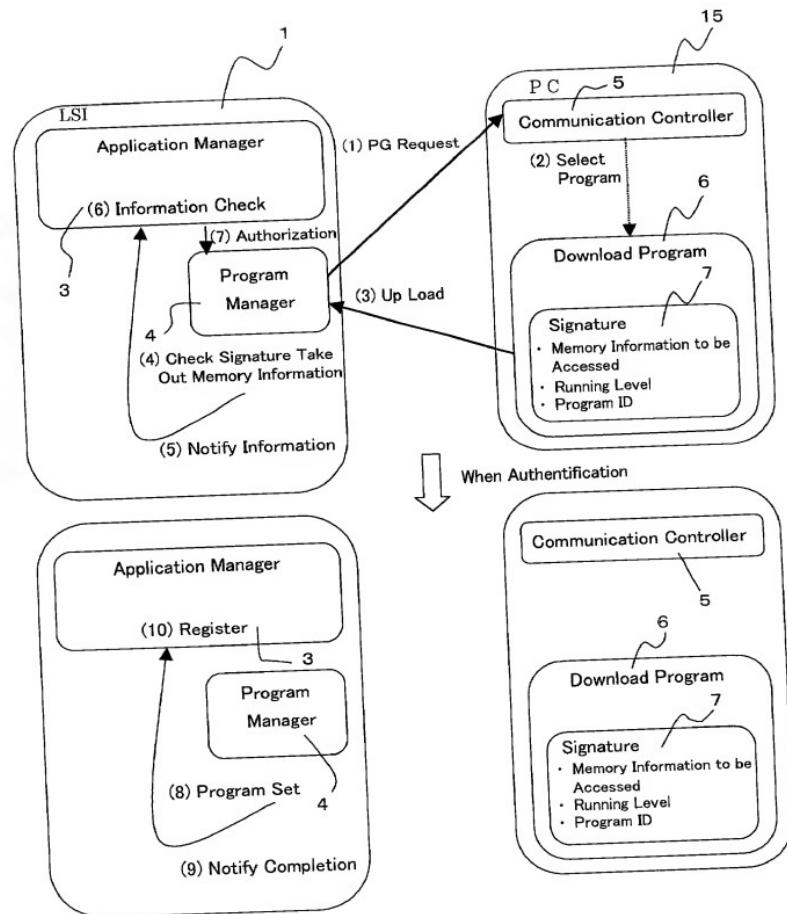
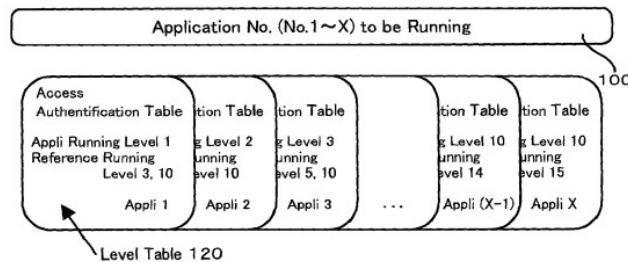


FIG. 5



Running Level 1		
Attribute (Read/Write/Code)	Region Header Address	Region Length
Read	x x x x x x x x H	0000 0100 H
Read/Write	x x x x x x x x H	0001 0000 H
Read/Write	x x x x x x x x H	0001 0000 H
Read/Write	x x x x x x x x H	0000 8000 H
Code	x x x x x x x x H	0010 0000 H
Code	x x x x x x x x H	0000 1000 H

Running Level 2		
Attribute (Read/Write/Code)	Region Header Address	Region Length
Read/Write	x x x x x x x x H	0001 0000 H
Read/Write	x x x x x x x x H	0000 8000 H
Code	x x x x x x x x H	0010 0000 H

* * *

Running Level 15		
Attribute (Read/Write/Code)	Region Header Address	Region Length
Read	x x x x x x x x H	0000 0100 H
Read	x x x x x x x x H	0000 0080 H
Read/Write	x x x x x x x x H	0000 0080 H
Code	x x x x x x x x H	0010 0000 H

FIG. 6

Memory Information {

Program ID		
Running Level A		
Attribute (Read/Write/Code)	Region Header Address	Region Length
Read	xxxx xxxx H	0000 0100 H
Read	xxxx xxxx H	0000 0080 H
Read/Write	xxxx xxxx H	0000 0080 H
Code	xxxx xxxx H	0010 0000 H

FIG. 7

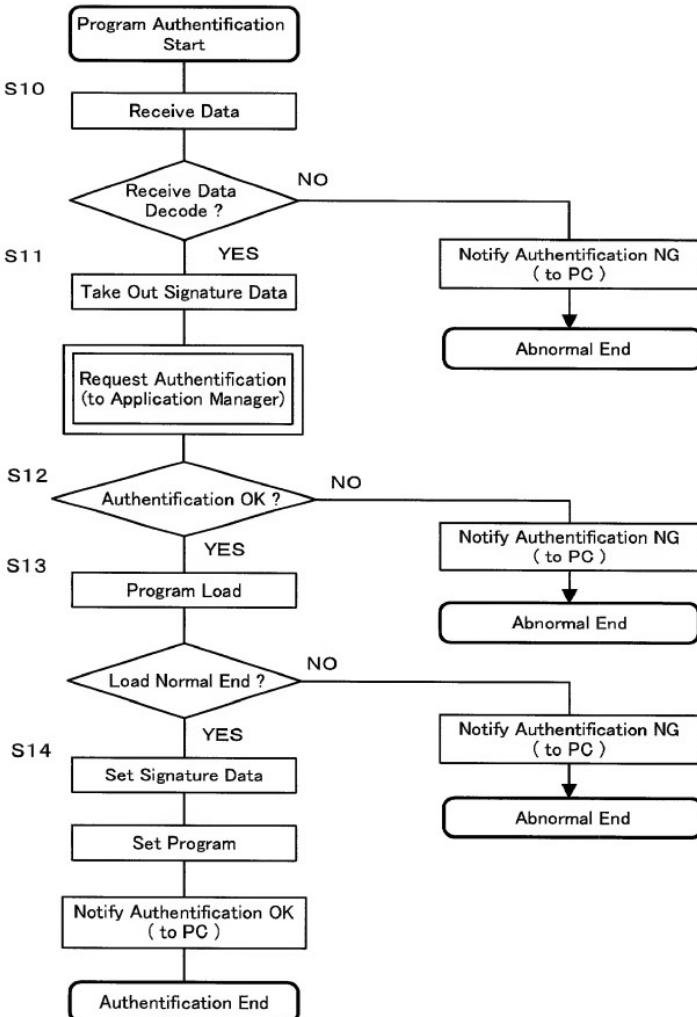


FIG.8

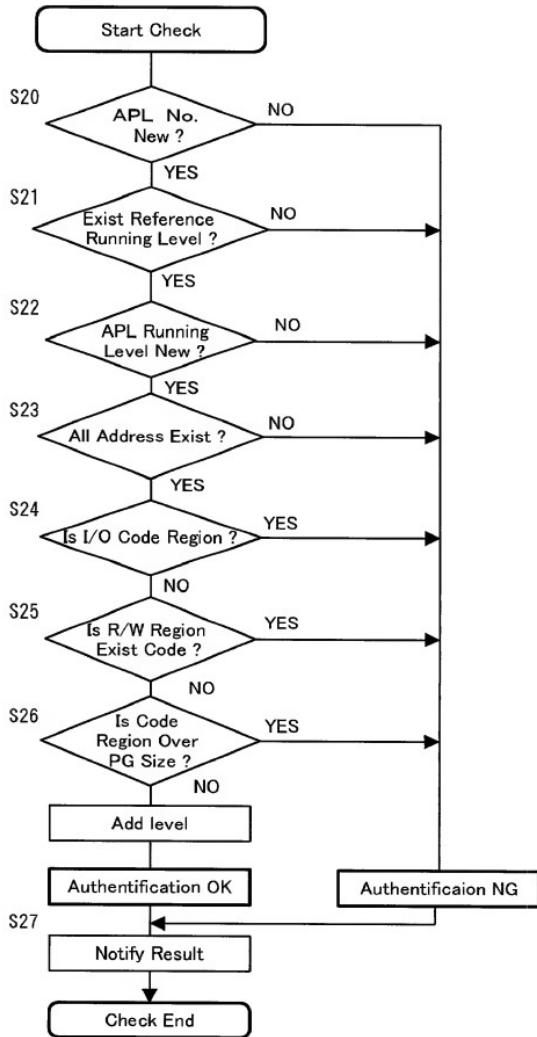


FIG. 9

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